

## CLSTITLES

Titles of most frequently occurring classifications of patents returned  
from a search of 10608358 on Nov 03 , 2006

- 4 379/442 (1 OR, 3 XR)  
Class 379 TELEPHONIC COMMUNICATIONS  
379/441 .TERMINAL ACCESSORY OR AUXILIARY EQUIPMENT  
379/442 ..With circuit connection to terminal
- 4 379/93.17 (1 OR, 3 XR)  
Class 379 TELEPHONIC COMMUNICATIONS  
379/90.01 .TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE ELECTRICAL  
SYSTEM OR SIGNALLING (E.G., COMPOSITE)  
379/93.01 ..Having transmission of a digital message signal over a  
telephone line  
379/93.17 ...Having station display
- 3 455/557 (1 OR, 2 XR)  
Class 455 TELECOMMUNICATIONS  
455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,  
TRANSCEIVER)  
455/550.1 ..Radiotelephone equipment detail  
455/557 ...Interface attached device (e.g., interface with modem,  
facsimile, computer, etc.)
- 3 379/93.23 (0 OR, 3 XR)  
Class 379 TELEPHONIC COMMUNICATIONS  
379/90.01 .TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE ELECTRICAL  
SYSTEM OR SIGNALLING (E.G., COMPOSITE)  
379/93.01 ..Having transmission of a digital message signal over a  
telephone line  
379/93.17 ...Having station display  
379/93.23 ....Having user information display (e.g., telephone number,  
name, address, etc.)
- 3 379/142.17 (0 OR, 3 XR)  
Class 379 TELEPHONIC COMMUNICATIONS  
379/142.01 .RECEPTION OF CALLING INFORMATION AT SUBSTATION IN WIRELINE  
COMMUNICATIONS SYSTEM  
379/142.17 ..Having display unit
- 3 455/419 (1 OR, 2 XR)  
Class 455 TELECOMMUNICATIONS  
455/403 .RADIOTELEPHONE SYSTEM  
455/418 ..Programming control  
455/419 ...Remote programming control
- 3 379/67.1 (3 OR, 0 XR)  
Class 379 TELEPHONIC COMMUNICATIONS  
379/67.1 .AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS
- 3 380/257 (2 OR, 1 XR)  
Class 380 CRYPTOGRAPHY  
380/255 .COMMUNICATION SYSTEM USING CRYPTOGRAPHY  
380/257 ..Circuit switched network (e.g., wired telephone)
- 2 379/428.04 (2 OR, 0 XR)  
Class 379 TELEPHONIC COMMUNICATIONS  
379/419 .TERMINAL  
379/428.01 ..Housing or housing component  
379/428.04 ...Base having detachable accessory
- 2 455/41.2 (0 OR, 2 XR)

|                       |            | CLSTITLES   |
|-----------------------|------------|---|
|                       | Class 455  | TELECOMMUNICATIONS  |
|                       | 455/39     | .TRANSMITTER AND RECEIVER AT SEPARATE STATIONS              |
|                       | 455/41.2   | ..Short range RF communication                              |
| 2                     | 379/399.01 | (0 OR, 2 XR)  |
|                       | Class 379  | TELEPHONIC COMMUNICATIONS                                   |
|                       | 379/399.01 | .SUBSCRIBER LINE OR TRANSMISSION LINE INTERFACE             |
| 2                     | 379/433.06 | (0 OR, 2 XR)  |
|                       | Class 379  | TELEPHONIC COMMUNICATIONS                                   |
|                       | 379/419    | .TERMINAL   |
|                       | 379/428.01 | ..Housing or housing component                              |
|                       | 379/433.01 | ...Handset structure  |
|                       | 379/433.06 | ....Button or switch having specific function               |
| 2                     | 379/433.13 | (1 OR, 1 XR)  |
|                       | Class 379  | TELEPHONIC COMMUNICATIONS                                   |
|                       | 379/419    | .TERMINAL   |
|                       | 379/428.01 | ..Housing or housing component                              |
|                       | 379/433.01 | ...Handset structure  |
|                       | 379/433.11 | ....Moveable or removeable element (e.g., cover)            |
|                       | 379/433.13 | .....Rotatable mechanism (e.g., hinge)                      |
| 2                     | 379/142.04 | (2 OR, 0 XR)  |
|                       | Class 379  | TELEPHONIC COMMUNICATIONS                                   |
|                       | 379/142.01 | .RECEPTION OF CALLING INFORMATION AT SUBSTATION IN WIRELINE |
| COMMUNICATIONS SYSTEM | 379/142.04 | ..Extracting call ID from transmitted signal                |
| 2                     | 455/415    | (0 OR, 2 XR)  |
|                       | Class 455  | TELECOMMUNICATIONS  |
|                       | 455/403    | .RADIOTELEPHONE SYSTEM                                      |
|                       | 455/414.1  | ..Special service   |
|                       | 455/415    | ...Caller identification                                    |
| 2                     | 370/356    | (1 OR, 1 XR)  |
|                       | Class 370  | MULTIPLEX COMMUNICATIONS                                    |
|                       | 370/351    | .PATHFINDING OR ROUTING                                     |
|                       | 370/352    | ..Combined circuit switching and packet switching           |
| switching network     | 370/356    | ...Routing circuit switched traffic through a packet        |
| 2                     | 370/401    | (0 OR, 2 XR)  |
|                       | Class 370  | MULTIPLEX COMMUNICATIONS                                    |
|                       | 370/351    | .PATHFINDING OR ROUTING                                     |
|                       | 370/389    | ..Switching a message which includes an address header      |
| switching             | 370/400    | ...Having a plurality of nodes performing distributed       |
|                       | 370/401    | ....Bridge or gateway between networks                      |
| 2                     | 379/900    | (0 OR, 2 XR)  |
|                       | Class 379  | TELEPHONIC COMMUNICATIONS                                   |
| TELEPHONY)            | 379/900    | .INTERNET (E.G., INTERNET PHONE, WEBPHONE, INTERNET-BASED   |
| 2                     | 455/418    | (0 OR, 2 XR)  |
|                       | Class 455  | TELECOMMUNICATIONS  |
|                       | 455/403    | .RADIOTELEPHONE SYSTEM                                      |
|                       | 455/418    | ..Programming control                                       |
| 2                     | 370/352    | (2 OR, 0 XR)  |
|                       | Class 370  | MULTIPLEX COMMUNICATIONS                                    |
|                       | 370/351    | .PATHFINDING OR ROUTING                                     |

## CLSTITLES

370/352 ..Combined circuit switching and packet switching

2 455/566 (1 OR, 1 XR)  
 Class 455 TELECOMMUNICATIONS  
 455/73 ..TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,  
 TRANSCIVER)  
 455/550.1 ..Radiotelephone equipment detail  
 455/566 ...Having display

2 455/456.4 (2 OR, 0 XR)  
 Class 455 TELECOMMUNICATIONS  
 455/403 ..RADIOTELEPHONE SYSTEM  
 455/422.1 ..Zoned or cellular telephone system  
 455/456.1 ...Location monitoring  
 455/456.4 ....Quiet or transmission prevention mode

2 455/410 (0 OR, 2 XR)  
 Class 455 TELECOMMUNICATIONS  
 455/403 ..RADIOTELEPHONE SYSTEM  
 455/410 ..Security or fraud prevention

2 455/411 (0 OR, 2 XR)  
 Class 455 TELECOMMUNICATIONS  
 455/403 ..RADIOTELEPHONE SYSTEM  
 455/410 ..Security or fraud prevention  
 455/411 ...Privacy, lock-out, or authentication

2 713/153 (0 OR, 2 XR)  
 Class 713 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:  
 SUPPORT 713/150 ..MULTIPLE COMPUTER COMMUNICATION USING CRYPTOGRAPHY  
 713/153 ..Particular node (e.g., gateway, bridge, router, etc.) for  
 directing data and applying cryptography

2 380/41 (0 OR, 2 XR)  
 Class 380 CRYPTOGRAPHY  
 380/255 ..COMMUNICATION SYSTEM USING CRYPTOGRAPHY  
 380/257 ..Circuit switched network (e.g., wired telephone)  
 380/41 ...Having quantizing and subsequent normalizing of signal  
 (e.g., reentry telephone circuitry)

2 380/266 (1 OR, 1 XR)  
 Class 380 CRYPTOGRAPHY  
 380/255 ..COMMUNICATION SYSTEM USING CRYPTOGRAPHY  
 380/259 ..Symmetric key cryptography  
 380/266 ...Including a modem

2 380/243 (0 OR, 2 XR)  
 Class 380 CRYPTOGRAPHY  
 380/243 ..FACSIMILE CRYPTOGRAPHY

2 379/90.01 (1 OR, 1 XR)  
 Class 379 TELEPHONIC COMMUNICATIONS  
 379/90.01 ..TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE ELECTRICAL  
 SYSTEM OR SIGNALLING (E.G., COMPOSITE)